Michael Keates

I am a recent graduate and a dedicated, hardworking individual with a robust background in all things related to computing and technology. I possess a passion for learning and developing new skills, a strong attention to detail, excellent verbal and written communication abilities. I am constantly seeking new challenges to broaden my knowledge and experience, while also enhancing my capacity to develop efficient and effective solutions for diverse requirements.

Details

www.michaelkeates.co.uk   github.com/michaelkeates   mail@michaelkeates.co.uk   +44 7495 137 974

Work

City Hospice
Database Assistant
AUGUST 2023 - PRESENT

- Analysing data & assisting with transfering data to new server
- Developing software to assist and speed up analysis of data

Heavy Lift Logistics East Africa Limited
Remote Creative Strategist & Design Consultant
JULY 2018 - MARCH 2020

- Designed and produced company logo, capturing brand identity and values
- Created compelling and engaging presentations for clients, effectively conveying complex ideas and proposal
- Produced comprehensive and efficient transport plans, optimizing logisistics and ensuring smooth operations

Education

University of South Wales
First Class Honours - BSc (Hons) Applied Computing
SEPTEMBER 2022 - JULY 2023

- Proficient in interpreting and analysing complex data to create informative and visually appearing maps using GIS Technologies
- Strong understanding of database modeling principles, enabling effective data organization and manipulation for various applications
- Developed a holistic understanding of industry expectations and best practices

Relevant Modules - Advanced Internet & Computing, Advanced Databases & Modelling, GIS and the Spatial Web, The Computing Professional in Practice

University of South Wales
Distinction - Higher National Diploma (HND) Computing
SEPTEMBER 2020 - JULY 2022

- Proficient in multiple programming languages, with a strong ability to conceptualize, develop, and debug complex code
- Created responsive and user-friendly websites through mastery of Responsive Web Development principles
- Developed a solid foundation in Systems Architecture and Modelling, enabling effective design and optimization of software systems

Relevant Modules - Information Systems Analysis & Design, Computer Programming, Responsive Web Development, Computer Systems Security, Systems Architecture and Modelling

Coleg Gwent
Distinction - BTEC Computing
SEPTEMBER 2019 - JUNE 2020

Languages

C++   C#   CSS3   HTML5   JavaScript   JQuery   PHP   Kotlin   Python

Frameworks & Databases

Typescript   React   Next.js   .NET   Xamarin   mySQL   PostgreSQL   PL/SQL

Other Skills

Git   Github   Docker   GraphQL   Three.js   Photoshop   Word   Excel

References

References are available on request.